

Customer Number:



**Information Cited by the Applicant(s) that may be Material
to the Prosecution of the Subject Application**

Re: Application Serial No. 10/799,421
Applicant: Telecommunications Research Laboratories
Title: UWB RECEIVER ARCHITECTURE
Art unit: 2631
Examiner: Unknown
Filed: March 12, 2004

Other Information

(Include author, title, date of publication to extent known, relevant pages, and place of publication if known)

Examiner

Initial ID Document Identification

<u>/AF/</u>	C1	Moe Z. Win and Robert A. Scholtz "Characterization of Ultra-Wide Bandwidth Wireless Indoor Channels: A Communication-Theoretic View"; IEEE Journal on Selected Areas in Communications, Vol. 20, No. 9, December 2002, p1613-1627.
<u>/AF/</u>	C2	Moe Z. Win and Robert A. Scholtz "Impulse Radio: How It Works"; IEEE Communications Letters, Vol. 2, No. 2, February 1998, p. 36-38.
<u>/AF/</u>	C3	Matthew L. Welborn: "System Considerations for Ultra-Wideband Wireless Networks"; 2001, IEEE Radio and Wireless Conference, August 2001, Boston, MA; p 5-8.
<u>/AF/</u>	C4	Giuseppe Durisi and Giovanni Romano "Simulation Analysis and Performance Evaluation of an UWB System in Indoor Multipath Channel"; 2002 IEEE Conference on Ultra Wideband Systems and Technologies; p 255-258.

Examiner:

Date Considered:

/Aristocratis Fotakis/

04/03/2007

[Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P; draw line through citation is not in conformance and not considered. Include copy of this form with next communication to applicant]